GENERAL UNIT / ACTIVITY INFORMATION						
Plant ID#:						

This form is to be used to describe those units or activities that are not subject to any applicable requirements or those that are only subject to generic or generally applicable requirements affecting a large number of activities (i.e., opacity rules). The applicability of these requirements does not normally depend on the emissions of the units or activities. Those units or activities that are included on this form do not require a separate Process Information, Control Equipment, or Compliance Information form (see instructions).

1. Unit/Activity Description	2. Pollutant(s)	3. Citation	4. Citation Description	5. Test Method	6. In Cmp?	7. S/L

DUPLICATE THIS FORM AS NECESSARY

AIR POLLUTION CONTROL PERMIT APPLICATION INSTRUCTIONS

FORM GSD-06(a) -- General Unit/Activity Information

This form is to be used to describe those units or activities that are not subject to any applicable requirements or those that are subject to generic or generally applicable requirements affecting a large number of activities (i.e., opacity rules). The applicability of these requirements does not normally depend on the emissions of the units or activities. Those units or activities that are included on this form do not require a separate Process Information, Control Equipment, or Compliance Information form (except for the units or activities that are out of compliance). There may be some instances (the source is in compliance but wants to propose a plan to the OAM) where an applicant may wish to prepare a compliance plan for these units in order to propose to the IDEM how compliance will be maintained. If you wish to propose how the units or activities will continue to maintain compliance, then complete CD-02, Compliance Plan by Applicable Requirement or CD-03, Compliance Plan by Facility/Unit and attach to this form.

Plant ID#: Provide the plant identification number assigned to your plant.

- 1. Unit/Activity Description: Provide a brief description of the unit or activity.
- 2. Pollutant(s): Provide the types of pollutants emitted by the unit or activity (VOC, PM, SO₂, HAP, etc). For VOC or HAPs, it is not necessary to identify the specific types of VOC or HAP.
- 3. Citation: Provide a citation of the applicable requirement that applies to the unit or activity. If no requirements apply, indicate by entering "N/A".
- 4. Citation Description: Provide a description of the applicable requirement (i.e., NSPS, SIP, NESHAP, NSR permit, city ordinance, etc.)
- 5. Test Method: Provide the test method used to determine compliance with the applicable requirement cited. If the applicable requirement does not specify a specific test method, check 326 IAC 3.1.1. If no test method can be found or the applicable requirement is based on a work practice standard, enter "N/A".
- 6. In Cmp?: Indicate whether or not the source is in compliance by entering "yes" or "no". If you answer "yes" and the source wants to propose how compliance will be maintained, then a compliance plan should be prepared and submitted with the application. If you answer "no", then a compliance plan should be prepared and submitted.
- 7. S/L: If the requirement is a state only or a local only requirement, indicate by entering "S" for a state requirement and "L" for a local.